

# SFTP

- [Filezilla](#)
- [WinSCP](#)

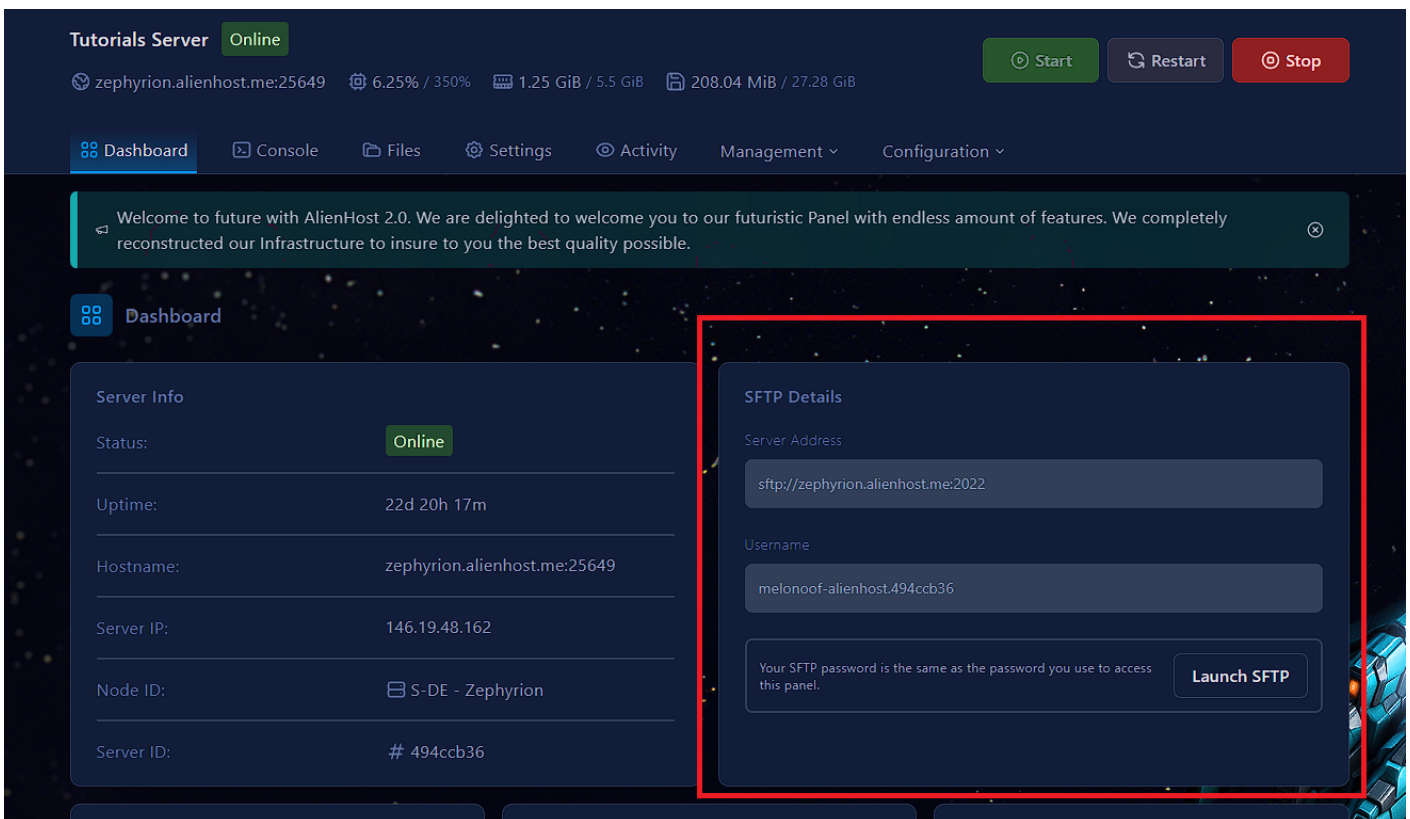
# Filezilla

## 1. Download

Download Filezilla (Client) by [clicking here](#)

## 2. Getting credentials

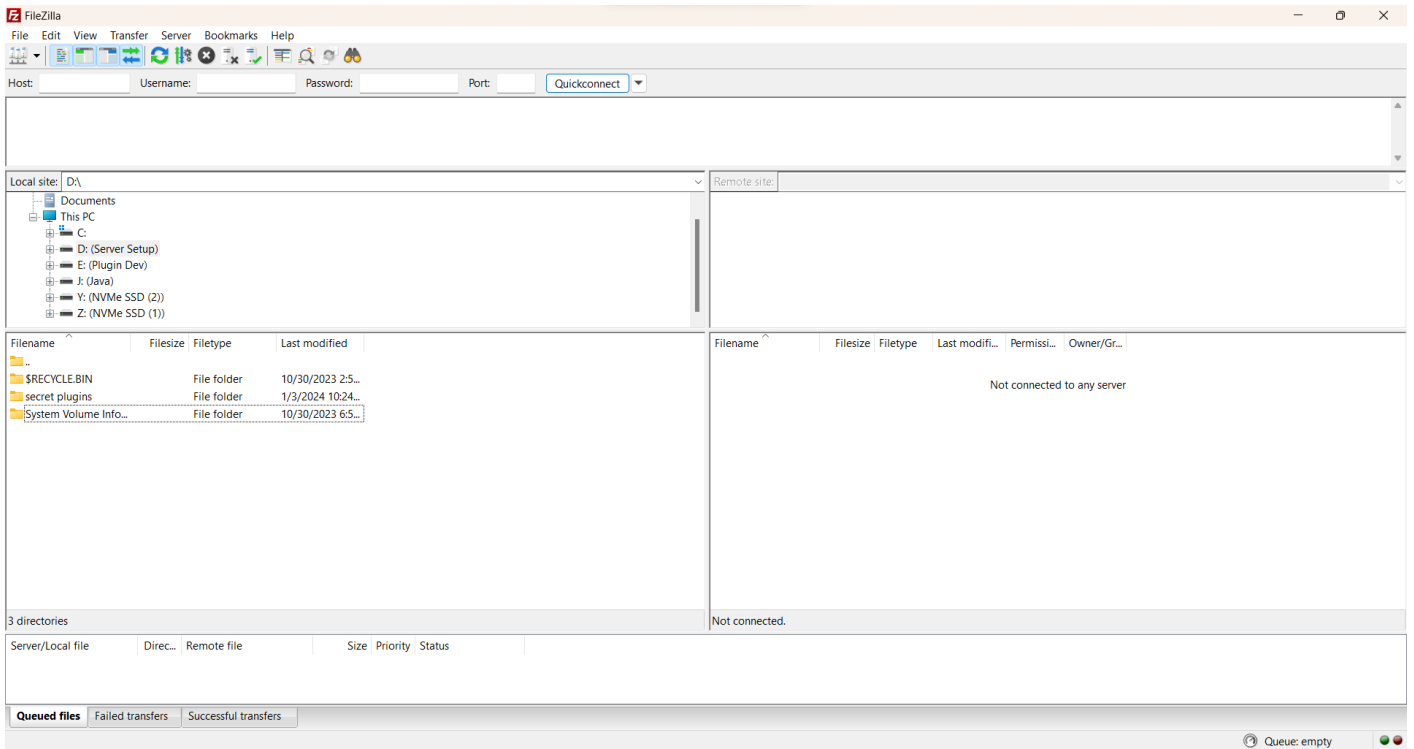
Head to the settings tab of the server(s) you want to transfer files to



The screenshot displays the AlienHost 2.0 dashboard for a server named 'Tutorials Server' which is 'Online'. The server's status is shown as 'Online' in a green box. The dashboard includes a navigation menu with options like Dashboard, Console, Files, Settings, Activity, Management, and Configuration. A welcome message is visible at the top. The 'Server Info' section on the left lists details such as Status (Online), Uptime (22d 20h 17m), Hostname (zephyrion.alienshost.me:25649), Server IP (146.19.48.162), Node ID (S-DE - Zephyrion), and Server ID (# 494ccb36). The 'SFTP Details' section on the right, highlighted with a red border, shows the Server Address (sftp://zephyrion.alienshost.me:2022) and Username (melonoof-alienshost.494ccb36). A note indicates that the SFTP password is the same as the password used to access the panel, and there is a 'Launch SFTP' button.

## 3. Connecting

Now start Filezilla, it's going to look somewhat like this:



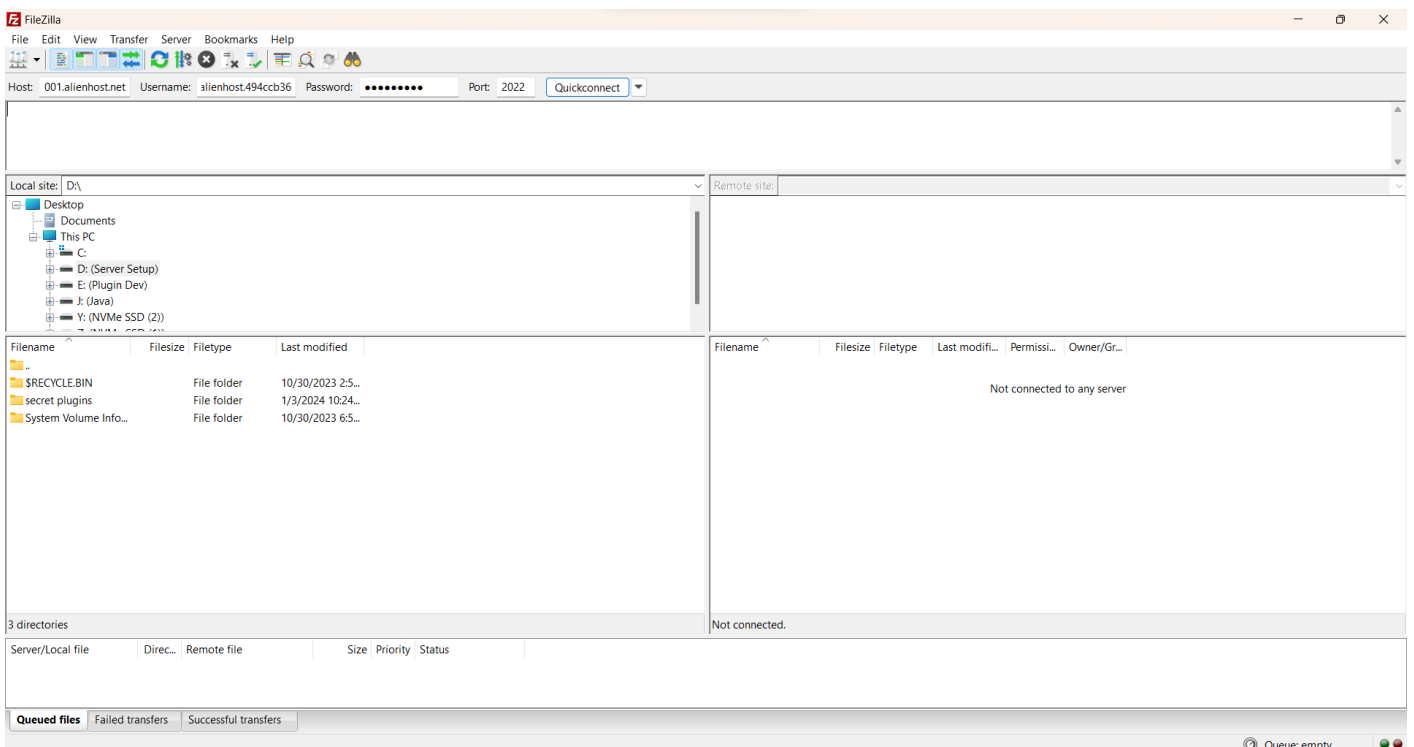
In the host slot, enter the server address without the ":2022" (refer to the image in step 2)

In the username slot you put the user name (refer to the image in step 2)

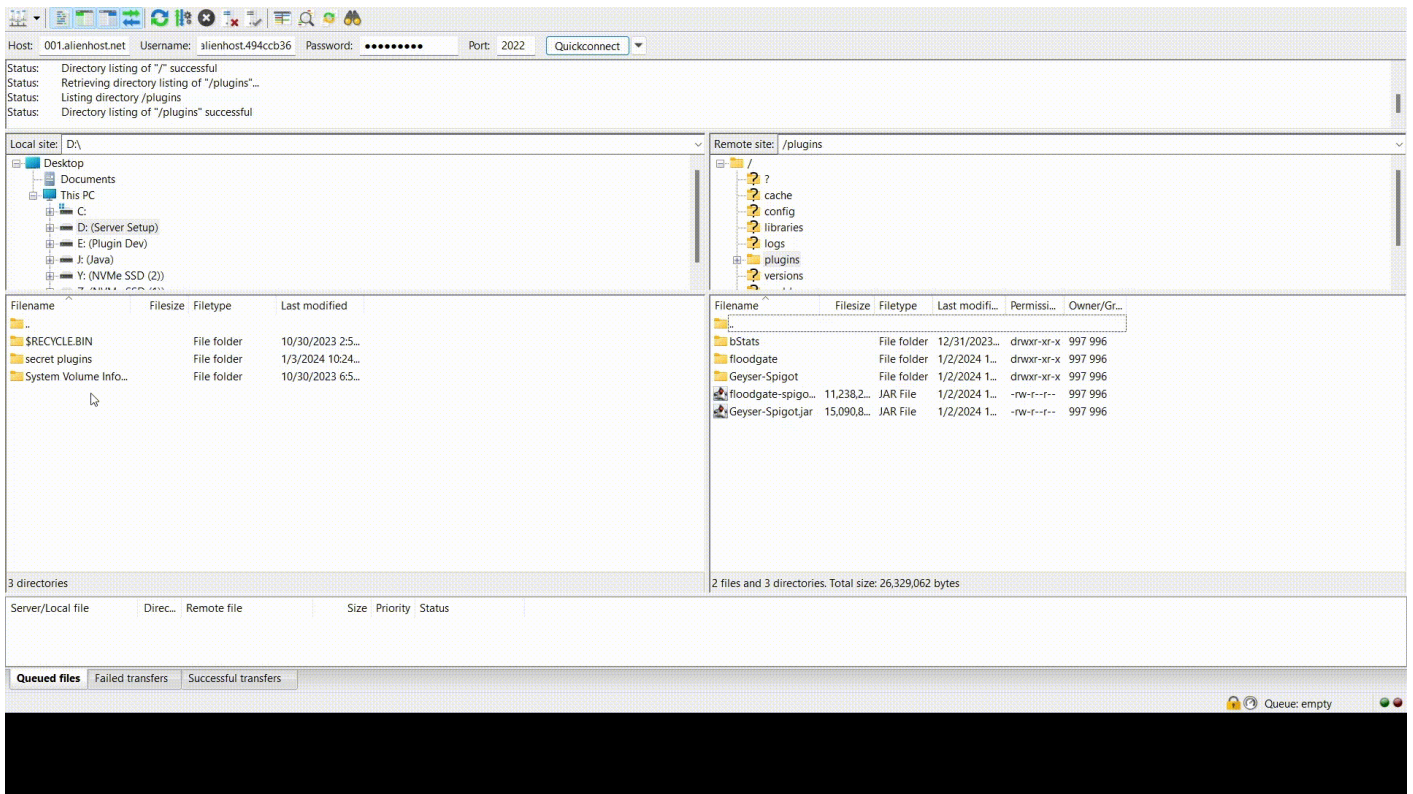
In the password slot you put your panel's password

In the port slot you put "2022"

Should look like this:



Now click "Quickconnect" and drag & drop the files you want to transfer



Make sure to drag it in the correct folder/directory

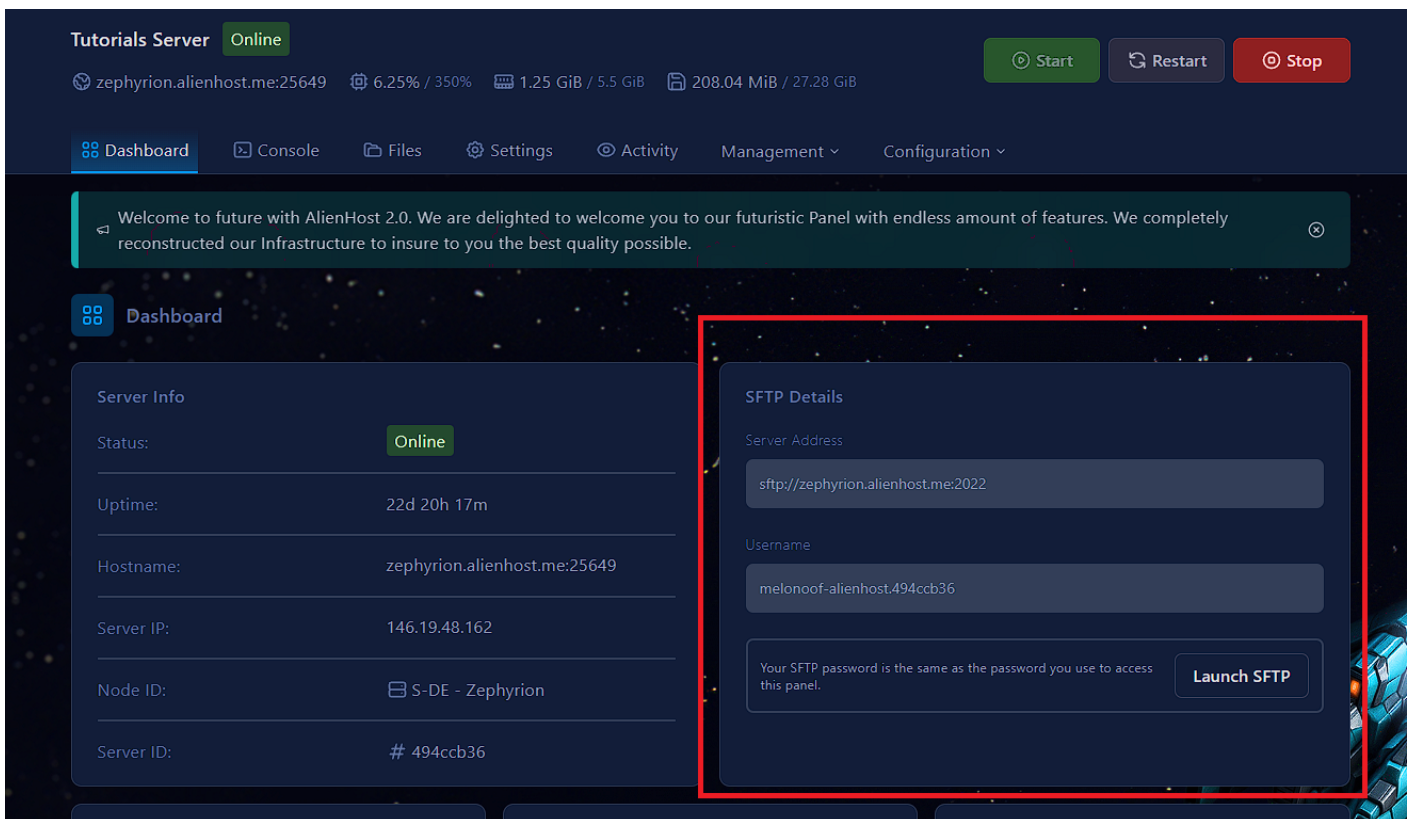
# WinSCP

## 1. Download

Download [WinSCP](#)

## 2. Getting credentials

Head to the settings tab of the server(s) you want to transfer files to



The screenshot displays the AlienHost 2.0 dashboard for a server named 'Tutorials Server' which is 'Online'. The server's status is shown as 'Online' in a green box. The dashboard includes a navigation menu with options like 'Dashboard', 'Console', 'Files', 'Settings', 'Activity', 'Management', and 'Configuration'. A welcome message is displayed at the top. The 'Server Info' section shows the following details:

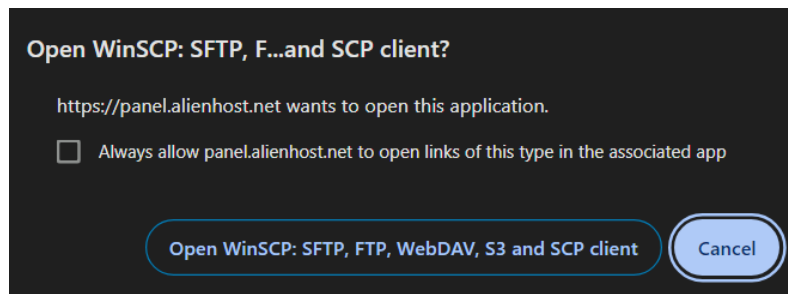
Status:	Online
Uptime:	22d 20h 17m
Hostname:	zephyrion.alienhost.me:25649
Server IP:	146.19.48.162
Node ID:	S-DE - Zephyrion
Server ID:	# 494ccb36

The 'SFTP Details' section, highlighted with a red border, shows the following information:

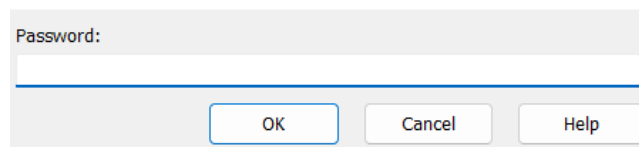
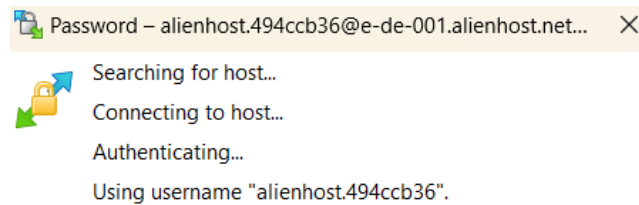
- Server Address: sftp://zephyrion.alienhost.me:2022
- Username: melonoof-alienhost.494ccb36
- A note: Your SFTP password is the same as the password you use to access this panel.
- A 'Launch SFTP' button.

## 3. Connecting

Connect by clicking Launch SFTP, a popup will appear on your screen.



Click on "Open WinSCP"



Put in your panel's password and click "Ok"

Now you should be connected (if the password was correct).

### 3a. How to transfer files

Select the file you want to transfer by left clicking on it, wait 1 or 2 seconds, now click on it again and drag it in the correct directory. You successfully transferred a file!